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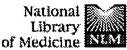
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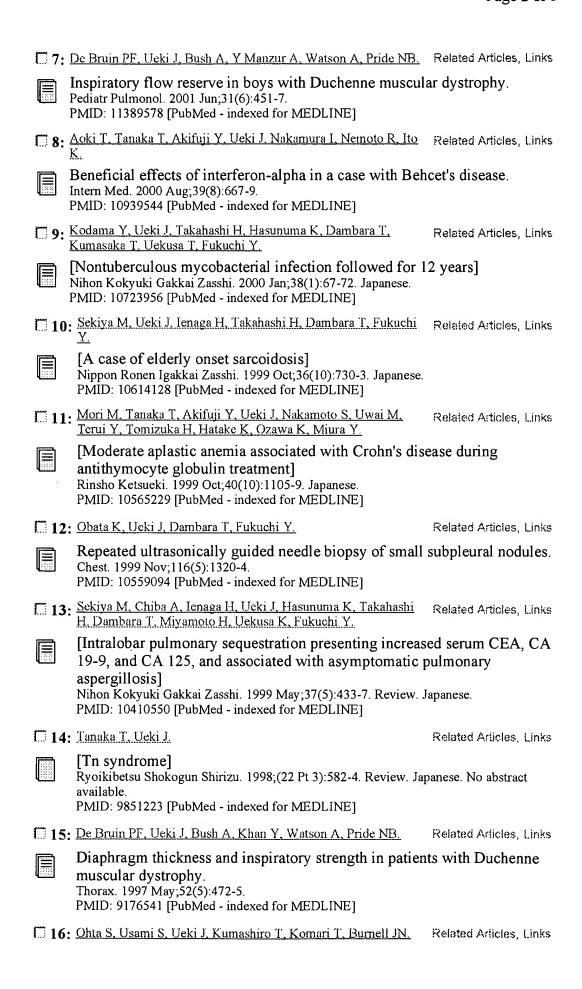






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	□ 2	2: Dambara T. Aiba M. Ueki J. Iwakami S. Takahashi S. Takahashi Related Articles K. Sekiya M.							
	[Ultrasonographybody surface scanning for diagnosis of lung neoplasms] Nippon Rinsho. 2002 May;60 Suppl 5:210-6. Review. Japanese. No abstract available. PMID: 12101660 [PubMed - indexed for MEDLINE]								
	□ 3:	3: Ishii T, Teramoto S, Miyashita A, Ishigatsubo Y, Kimura H, Kuwahira I, Ueki J, Fukuchi Y, Ouchi Y, Matsuse T							
	1 4:	Araki T, Aoki S, Ishigame K, Kumagai H, Nanbu A, Hori M, Ueki Related Articles, Links J, Komiyama T, Araki T.							
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	[Chronic obstructive pulmonary disease (COPD) in the elderly: analysis from questionnaire about attitudes to the COPD guideline of the Japanese Respiratory Society and actual therapy for COPD used by physicians] Nihon Kokyuki Gakkai Zasshi. 2002 Feb;40(2):113-22. Japanese. PMID: 11974865 [PubMed - indexed for MEDLINE]								
	□ 6:	Motoyama I	iuchi M, Ueki J, Y I, Sugimura K, Ho Van Thiel DH	oshimura A, M onma T, Narisa	Mochizuki T wa R, Ichid	. Related a.T.	Articles, Links		
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	Identification of the amino acid residues responsible Flaveria brownii pyruvate,orthophosphate dikinase. FEBS Lett. 1997 Feb 10;403(1):5-9. PMID: 9038349 [PubMed - indexed for MEDLINE]	for cold tolerance in
□ 17:	de Bruin PF, Ueki J, Watson A, Pride NB.	Related Articles, Links
	Size and strength of the respiratory and quadriceps method chronic asthma. Eur Respir J. 1997 Jan;10(1):59-64. PMID: 9032493 [PubMed - indexed for MEDLINE]	nuscles in patients
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□ 19:	Ohta S, Usami S, Ueki J, Kumashiro T, Komari T, Burnell JN.	Related Articles, Links
	Identification of the amino acid residues responsible Flaveria brownii pyruvate,orthophosphate dikinase. FEBS Lett. 1996 Nov 4;396(2-3):152-6. PMID: 8914978 [PubMed - indexed for MEDLINE]	for cold tolerance in
□ 20:	Tanaka T, Sato T, Akifuji Y, Sakamoto M, Shio H, Ueki J, Taniguchi I, Nakamoto S.	Related Articles, Links
	Aggressive non-Hodgkin's lymphoma with massive right ventricle. Intern Med. 1996 Oct;35(10):826-30. Review. PMID: 8933196 [PubMed - indexed for MEDLINE]	involvement of the
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